





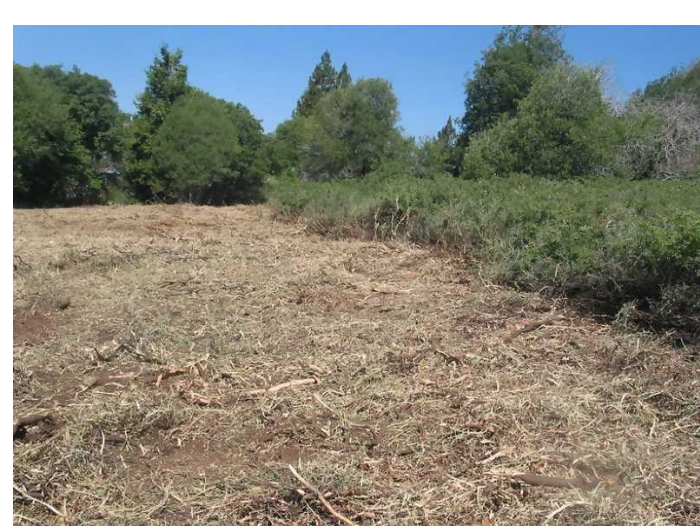

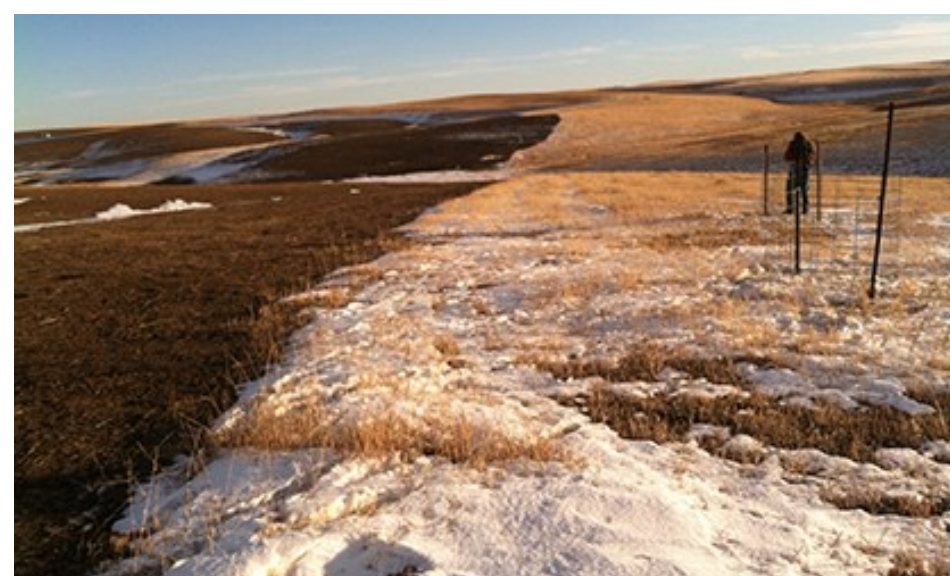














GREEN TREE/SHRUB LAND AND GRASSLAND					Up to 100,000 Acres	
ADAPTIVE MANAGEMENT TREATMENT OPTION	STAND CONDITIONS:	CURRENT MORTALITY 30 TO 49%	% OVERSTORY REMOVAL GENERALLY LESS THAN 30% BUT CAN VARY UP TO 100%	CURRENT INSECT DISEASE LEVEL GENERALLY LOW TO MODERATE BUT CAN VARY		
	DESCRIPTION			EXAMPLE		
Conifer Removal (From Aspen, Shrub land And Meadows)	The objective of a conifer removal treatment is to remove conifers from aspen, shrublands or meadow areas where large numbers of conifers have not historically occurred and/or to enhance aspen stands, shurblands or meadows			   		
Mountain Shrub and Sage Brush Treatment	The objective of this treatment is to reduce shrub cover in stands of dense or decadent shrub cover with prescribed fire or mechanical methods. Treatment will increase age class diversity of shrubs, create a greater mosaic of openings within the shrub canopy, and promote increased cover and production of grasses and forbs.			  		
Grass and Forb Treatment	The objective of this treatment is to remove decadent areas of grass and forbs and increase grass and forb production.			  		
Coppice Cut (Also in Stand initiation)	This treatment removes all of the trees (aspen) from the stand and the majority of the re-generation that occurs is from sprouts or root suckering .			See Stand Initiation chart		
Two age Coppice Cut (Also in Stand initiation)	This treatment removes the majority of trees (aspen) from a stand, leaving at least 10%, and the majority of the regeneration that occurs is from sprouting or root suckering.			See Stand Initiation chart		
Shelterwood Preparatory Cut (Also in Intermediate)	This treatment removes some overstory trees except those needed for the purposes of shelter or seed production. Prepares the seed bed and creates a new age class in a moderated microenvironment.			See Intermediate treatment Chart		
Shelterwood Establishment Cut (Also in Intermediate)	This treatment removes some overstory trees except those needed for the purposes of shelter or seed production. Prepares the seed bed and creates a new age class in a moderated microenvironment.			See Intermediate treatment Chart		
Thinning (Also in Intermediate)	The objectives of a thinning treatment vary depending upon the objective of the stand the treatment is being applied to. Thinning objectives may include promote a healthier stand, reduce forest fuels associated with high severity wildfires, produce future sawtimber and/or create conditions suitable to meet future wildlife habitat such as old growth forest.			See Intermediate treatment Chart		
Sanitation Cut (Also in Intermediate)	The objective of a sanitation treatment is to remove trees infected with undesirable insects or diseases to reduce the likelihood from the insects or diseases spreading to other trees in the stand.			See Intermediate treatment Chart		
Salvage Cut (Also in Intermediate)	The objective of a salvage treatment is to harvest trees that have experienced mortality/ damage by a fire, flood, wind event, insects and diseases or other natural disaster.			See Intermediate treatment Chart		
Improvement Cut (Also in Intermediate)	The objective of an improvement cut is to harvest less than desirable trees of any species in a stand of poles or larger trees, primarily to improve the composition and quality.			See Intermediate treatment Chart		
Liberation Cut (Also in Intermediate)	The objective of a liberation cut is to remove older overtopping trees that are competing with desired sapling trees.			See Intermediate treatment Chart		
Release and Weed Cut (Also in Intermediate)	The objective of a release and weed treatment is to remove undesirable competing vegeta-tion from stands of young desirable trees.			See Intermediate treatment Chart		
Non-Stand Replacing Prescribed Fire (Also in Intermediate)	Broadcast burning, jackpot burning; This treatment is a prescribed burning activity where fire is applied to most or all of an area (broadcast burning), or concentrations of fuels (jackpot burning), within well-defined boundaries for reduction of fuel hazard, as a resource management treatment, or both.			See Intermediate treatment Chart		
Uneven-aged Group Selection Cut (Also in Uneven-aged)	The objective of a group selection cut is to cut small groups within stands to establish new age classes.			See Intermediate treatment Chart		
Uneven-aged Single Tree Selection Cut (Also in Uneven-aged)	The objective of a single tree selection cut is to uniformly remove individual trees of all size classes throughout a stand creating or maintain a multiage structure to promote the growth of remaining trees and to provide space for regeneration.			See Intermediate treatment Chart		
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